I Alizanda - I	1 1:4 -	Consob Toyt	DB	Time stamp
L Number	Hits   270	Search Text 707/3-9.ccls. and log adj1 (file or records or activit\$ or report\$)	USPAT;	2004/01/28 10:22
l a	2/0	707/3-9.005. and log adjit (the of records of activity of reports)	US-PGPUB;	2004/01/20 10.22
	,		EPO; JPO;	
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10	17	· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	2004/01/28 10:23
		with (review or analyz\$)		
	1		EPO; JPO; DERWENT;	
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		707/2 0 sala and afficial with avalait	USPAT;	2004/01/28 10:24
11	1	707/3-9.ccls. and s\$\$uid with exploit	US-PGPUB;	2004/01/20 10.24
i			EPO; JPO;	
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10		707/2 0 cale, and (calorie or univ) and export adi1 system and	USPAT;	2004/01/28 10:24
12	4	707/3-9.ccls. and (solaris or unix) and expert adj1 system and	US-PGPUB;	2004/01/20 10.24
		forward adj1 chain\$	EPO; JPO;	
			DERWENT;	
42		707/2 0 colo and autoroon	IBM_TDB	2004/01/28 10:25
13	2	707/3-9.ccls. and cybercop	USPAT; US-PGPUB;	2004/01/2010:25
			EPO; JPO;	
			DERWENT;	
44	, ,	(handingt as tomate as live as haite as antrone as dagging as	IBM_TDB USPAT;	2004/01/28 10:27
14	0	(honeypot or tempt\$ or lur\$ or bait\$ or entrap\$ or deceiv\$ or		2004/01/26 10:27
	!	mislead or indirect\$ or hoaxing) with virtual and security and	US-PGPUB;	
	1	network and 707/3-9.ccls. and (worm or virus or malware or	EPO; JPO;	
		trojan)	DERWENT;	
1.5		707/2 0 and and the new standard on love on heith or entrope	IBM_TDB	2004/04/20 40:20
15	1	707/3-9.ccls. and (honeypot or tempt\$ or lur\$ or bait\$ or entrap\$		2004/01/28 10:28
		or deceiv\$ or mislead or indirect\$ or hoaxing) with virtual and	US-PGPUB;	
		security and network	EPO; JPO;	
			DERWENT;	
10		707/2 0 cala and decouplith contact	IBM_TDB	2004/04/20 40:24
16	0	707/3-9.ccls. and decoy with server	USPAT;	2004/01/28 10:31
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
	160	712/201 and and log add (file or records or activity or reports)	IBM_TDB	2004/04/20 40:22
-	162	713/201.ccls. and log adj1 (file or records or activit\$ or report\$)	USPAT;	2004/01/28 10:22
			US-PGPUB; EPO; JPO;	
!				
			DERWENT; IBM_TDB	
	40	713/201 cole and log add /file or records or activité or recorde	USPAT;	2004/01/28 10:22
-	12	713/201.ccls. and log adj1 (file or records or activit\$ or report\$ ) with (review or analyz\$)	US-PGPUB;	2004/01/20 10.22
.		WIGH (TEVIEW OF AHAIY24)	EPO; JPO;	
			DERWENT;	
·			IBM TDB	
	507	log adid (file or records or activity or reports ) with (review or	USPAT;	2004/01/14 09:43
-	597	log adj1 (file or records or activit\$ or report\$ ) with (review or	US-PGPUB;	2004/01/14 09:43
		analyz\$ or quer\$ or profil\$)		
			EPO; JPO; DERWENT;	
{			IBM TDB	
	220	log adit (file or records or activity or reporty ) with /review or	USPAT;	2004/01/14 14:41
-	220	log adj1 (file or records or activit\$ or report\$ ) with (review or analyz\$ or quer\$ or profil\$) and (security or \$crypt\$ or \$cipher\$)		2004/01/14 14:41
		anaryzą or querą or promą) and (security or acrypta or acipnera).	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0.4	log adid /file or records or activité or reporté \ with /review or	IBM_TDB	2004/04/14 00:46
-	34	log adj1 (file or records or activit\$ or report\$ ) with (review or	USPAT;	2004/01/14 09:46
		analyz\$ or quer\$ or profil\$) and (security or \$crypt\$ or \$cipher\$)	US-PGPUB;	
]		and (intrusion or virus or malware or worm)	EPO; JPO;	
[	ļ		DERWENT;	
L	L		IBM_TDB	l

-	64	log adj1 (file or records or activit\$ or report\$ ) with quer\$ and	USPAT;	2004/01/14 14:05
		(security or \$crypt\$ or \$cipher\$)	US-PGPUB; EPO; JPO;	:
			DERWENT; IBM TDB	
		Land add (file or records or pativits or reports ) with (review or		2004/04/44 14:42
] -	0		USPAT;	2004/01/14 14:42
		analyz\$ or quer\$ or profil\$) and (security or \$crypt\$ or \$cipher\$)	US-PGPUB;	
		and sgid	EPO; JPO;	
			DERWENT;	
	_	713/201.ccls. and log adj1 (file or records or activit\$ or report\$)	IBM_TDB USPAT;	2004/04/44 44:40
-	7	and (sgid or "set group")	US-PGPUB;	2004/01/14 14:48
	1	and (sgid or set group)	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	'
ļ	3	713/201.ccls. and log adj1 (file or records or activit\$ or report\$)	USPAT;	2004/01/14 14:49
] -	3	and (sgid)	US-PGPUB;	2004/01/14 14.49
		and (sgid)	EPO; JPO;	
			DERWENT;	
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1_	3	log adj1 (file or records or activit\$ or report\$ ) and (sgid)	USPAT;	2004/01/14 14:49
		109 00, 1 (ind of 1000100 of dollrith of 10porth / dild (ogid)	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
	26	sgid	USPAT:	2004/01/14 14:50
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	sgid and exploit	USPAT;	2004/01/14 15:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	20	"set group id"	USPAT;	2004/01/14 15:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	4	set group id" and query	USPAT;	2004/01/15 09:58
-	7	set group to land query	US-PGPUB;	2004/01/13 09.30
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	5	"setgid" and query	USPAT;	2004/01/15 10:03
		_ , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	14	"setgid"	USPAT;	2004/01/15 13:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	setuid with exploit	USPAT;	2004/01/15 13:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	44	cssuid with avalait	IBM_TDB	2004/04/00 40:00
-	14	s\$\$uid with exploit	USPAT;	2004/01/28 10:23
			US-PGPUB; EPO; JPO;	*
			DERWENT;	
			IBM TDB	
			.5	l

-	3	s\$uid with exploit and log\$file	USPAT;	2004/01/15 17:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	((group adj0 id) or gid) with (null or zero) and (attack or exploit)	USPAT;	2004/01/15 16:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4.4	//	IBM_TDB	0004/04/45 47 05
-	41	((group adj0 id) or gid) with (null or zero)	USPAT;	2004/01/15 17:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4	//arous adiO id) or aid) with (ault or zoro) and answe© with shall	IBM_TDB	2004/04/45 47:05
-		((group adj0 id) or gid) with (null or zero) and spawn\$ with shell	USPAT;	2004/01/15 17:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		after a wish a walate and la after and analysis and about	IBM_TDB	2004/04/20 44-44
-	3	s\$uid with exploit and log\$file and spawn\$ and shell	USPAT;	2004/01/20 14:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4	"5978791".PN.	IBM_TDB USPAT	2004/04/20 40:40
-	1		1	2004/01/20 10:42
-	1	"5844986".PN.	USPAT	2004/01/20 10:44
-	1	"5778070".PN.	USPAT	2004/01/20 10:47
-	1	"5757913".PN.	USPAT	2004/01/20 10:47
-	1	"5724569".PN.	USPAT	2004/01/20 10:49
•	1	"5680585".PN.	USPAT	2004/01/20 10:50
-	1 1	"5649194".PN. "5638509".PN.	USPAT	2004/01/20 10:51
•	1		USPAT	2004/01/20 10:51
-	1	"5621889".PN.	USPAT	2004/01/20 10:52
-	1 1	"5574898".PN.   "5511188".PN.	USPAT USPAT	2004/01/20 11:22
-		"5724569".PN.	USPAT	2004/01/20 11:23 2004/01/20 11:25
-	2	5621889.pn.	USPAT;	2004/01/20 11:25
_		302 1003.pm.	US-PGPUB;	2004/01/20 13.42
			EPO; JPO;	
			DERWENT;	
1	1		IBM_TDB	
_	37	(solaris or unix) and expert adj1 system and forward adj1 chain\$	USPAT;	2004/01/28 10:24
	0,	(Solaris of Willy) and expert day! System and forward day! champ	US-PGPUB;	2004/01/20 10:24
			EPO; JPO;	
			DERWENT;	
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-	15	(solaris or unix) and expert adj1 system and forward adj1 chain\$	USPAT;	2004/01/20 14:47
		and (ids or virus adj1 detect\$)	US-PGPUB;	
		,,	EPO; JPO;	
			DERWENT;	
1			IBM TDB	
] -	10	(solaris) and expert adj1 system and forward adj1 chain\$ and (ids	USPAT;	2004/01/20 14:47
	]	or virus adj1 detect\$)	US-PGPUB;	
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-	2	5991881.pn.	USPAT;	2004/01/21 11:43
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			EPO; JPO;	
			DERWENT;	
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-	2	20020144156.pn.	USPAT;	2004/01/21 11:43
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<u> </u>			EPO; JPO;	
			DERWENT;	
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-	2	6470384.pn.	USPAT;	2004/01/21 11:44
			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	
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		0500014		2004/04/24 44.44
-	2	6560611.pn.	USPAT;	2004/01/21 11:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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1 -	2	5278901.pn.	USPAT;	2004/01/21 11:45
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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} <u> </u>	2	5961644.pn.	USPAT;	2004/01/21 11:46
	_	000 1044.pm.	US-PGPUB;	2004/01/21 11.40
			EPO; JPO;	
			DERWENT;	
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-	2	5991881.pn.	USPAT;	2004/01/21 16:59
			US-PGPUB;	
1	1		EPO; JPO;	
			DERWENT;	
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<u>-</u>	2	cybercop and unix	USPAT;	2004/01/21 16:59
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Ī			EPO; JPO;	
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	į		DERWENT;	
			IBM_TDB	0004040404
-	1	cybercop and unix and solaris	USPAT;	2004/01/21 17:00
,			US-PGPUB;	
İ			EPO; JPO;	
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-	15	cybercop	USPAT;	2004/01/28 10:25
			US-PGPUB;	
•	i		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	6	docont with conver		2004/01/22 10:10
-	6	decept\$ with server	USPAT;	2004/01/22 10.10
			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	
	[		IBM_TDB	
-	3	9615967.pn.	USPAT;	2004/01/21 17:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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-	18	decoy with server	USPAT;	2004/01/28 10:31
	'	4000) 11111 001101	US-PGPUB;	200 110 1120 10.01
			EPO; JPO;	
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	.000	(live on botte or ontrope or doctive or miletard or indice steel or	IBM_TDB	2004/04/20 40:00
-	902	\ \tag{\tag{\tag{\tag{\tag{\tag{\tag{	USPAT;	2004/01/22 10:28
		hoaxing) with server and security and network	US-PGPUB;	
			EPO; JPO;	ļ
			DERWENT;	
			IBM_TDB	
-	31	(lur\$ or bait\$ or entrap\$ or deceiv\$ or mislead or indirect\$ or	USPAT;	2004/01/22 10:38
		hoaxing) adj1 server and security and network	US-PGPUB;	
		<u> </u>	EPO; JPO;	
			DERWENT;	
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-	31	(honeypot or tempt\$ or lur\$ or bait\$ or entrap\$ or deceiv\$ or mislead or indirect\$ or hoaxing) adj1 server and security and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/22 10:39
-	97	(honeypot or tempt\$ or lur\$ or bait\$ or entrap\$ or deceiv\$ or mislead or indirect\$ or hoaxing) with virtual and security and network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/28 10:28
-	11	(honeypot or tempt\$ or lur\$ or bait\$ or entrap\$ or deceiv\$ or mislead or indirect\$ or hoaxing) with virtual and security and network and (worm or virus or malware or trojan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/28 10:27
-	2	4719566.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/22 12:26